EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	68	(Sensor or detect$5) and (illumination adj subsystem) and inspect$7 with (specimen or wafer or film or reticle or mask)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L2	2	"20050234372"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L3	1204	(Sensor or detect$5) and (illumination adj (subsystem or system)) and inspect$7 with (specimen or wafer or film or reticle or mask)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L4	211	(Sensor or detect$5) and (illumination adj (subsystem or system)) and inspect$7 with (specimen or wafer or film or reticle or mask) and fluores$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L5	2	"20020105636"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L6	2	"20020054291"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L7	2	"6618134".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L8	2	"6538730".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L12	421	250/559.44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44

L14	175749	((ultraviolet or uv) with specimen) and wavelength ad fluores$5 and (defects or scatter$5 or features or properties) with (sensor or detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L15	166213	((ultraviolet or uv) with specimen) and wavelength ad fluores$5 and (defects or scatter$5 or features or properties) with (sensor or detector) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L16	162949	((ultraviolet or uv) with specimen) and wavelength ad fluores$5 and (defects or scatter$5 or features or properties) with (sensor or detector) and (multip$5 with channels) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L17	0	((ultraviolet or uv) with specimen) and wavelength and fluores$5 and (defects or scatter$5 or features or properties) with (sensor or detector) and (multip$5 with channels) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L18	2	((ultraviolet or uv) with specimen) and wavelength and fluores$5 and (defects or scatter$5 or features or properties) with (sensor or detect$5) and (multip$5 with channels) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L19	2	((ultraviolet or uv) with specimen) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and (multip$5 with channels) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L20	5	((ultraviolet or uv) same specimen) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and (multip$5 with channels) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L21	86	((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and (multip$5 with channels) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44

L22	362	((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and (multip$5 with channels)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L23	3848	((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L24	773	((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L25	14	((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and darkfield and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:48
L26	38	((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and (collection adj angles) and "250"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:44
L27	1069	250/372.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:46
L28	441	356/237.4.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:46
L29	675	356/237.5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:46
L30	6	356/243.7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:47

L31	2402	12 27 28 29 30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:47
L32	1	((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and darkfield and 31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:48
L33	37	((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5)) and 31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:52
L34	13	(((ultraviolet or uv) same (specimen or sample)) and wavelength and fluores$5 and ((defects or scatter$5 or features or properties) with (sensor or detect$5))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:52